

ABSTRACT

To provide a vessel charter supporting system which is characterized by including: a network terminal for a charterer 27 owned by a charterer; a network terminal for an owner 28 owned by an owner; a database 25 for storing predetermined information required for a vessel charter; information entered by the above-described charterer and information entered by the above-described owner; and a server 24 for forming a screen for entering predetermined information or a screen for displaying information based on information entered from the network terminal for a charterer 27, information entered from the network terminal for an owner 28 and information stored in the database 25 and supporting conclusion of a vessel charter while causing the network terminal for a charterer 27 and the network terminal for an owner 28 to appropriately display the screen, respectively.